

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(polymer and electrolyte and membrabe).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 09:45
S2	12597	(polymer and electrolyte and membrane).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 09:45
S3	1649	((polymer and electrolyte and membrane) with (form forming make making produce producing)). ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 09:46
S4	50	((polymer and electrolyte and membrane) with (form forming make making produce producing) same ionomer).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 09:46
S5	381	((polymer and electrolyte and membrane) with (form forming make making produce producing)). ab. and (swell\$4 imers \$4 immers\$4 soak\$4 dip\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 10:05
S6	82	((polymer and electrolyte and membrane) with (form forming make making produce producing)). ab. and (swell\$4 imers \$4 immers\$4 soak\$4 dip\$4) and ionomer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/17 10:06

S7	68	(ionomer ion-conducting ion adj conducting) and membrane and (soak \$4 swell\$4) and (((repeat\$4 repetition) with (soak\$4 swell\$4)) resoak\$4 reswell\$4 re-soak\$4 re-swell\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/04 16:05
S8	235	(ionomer ion-conducting ion adj conducting) and membrane and (soak \$4 swell\$4) and (((repeat\$4 repetition second) with (soak\$4 swell\$4)) resoak\$4 reswell\$4 re-soak\$4 re-swell\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 11:27
S9	68	(ionomer ion-conducting ion adj conducting) and membrane and (soak \$4 swell\$4) and (((repeat\$4 repetition) with (soak\$4 swell\$4)) resoak\$4 reswell\$4 re-soak\$4 re-swell\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 11:28
S10	167	S8 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 11:28
S11	70	(ionomer ion-conducting ion adj conducting) and membrane and (soak \$4 swell\$4) and (((repeat\$4 repetition) with (soak\$4 swell\$4)) reswollen re-swollen resoak\$4 reswell\$4 re-soak\$4 re-swell\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 11:35
S12	2	S11 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 11:35

S13	0	"20030113604.pn"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 15:34
S14	2	"20030113604".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 15:34
S15	2	"4876115".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 15:46
S16	5	"4012303".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/11 16:08
S17	12	(mea membrane adj electrode adj assembly) and hot adj pressing with wet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 09:16
S18	49	(mea membrane adj electrode adj assembly) and hot adj press\$4 with (wet swollen swell\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 09:19
S19	0	(09/933684).APP.	USPAT; USOCR	OR	ON	2011/05/12 09:20
S20	228	((ionomer ion- conducting ion adj conducting) with membrane pem polymer adj electrolyte adj membrane) and (radiation near3 graft \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 15:34

S21	2	"3593566".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 16:07
S22	3	"3953566".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 16:12
S23	125	((ionomer ion- conducting ion adj conducting) with membrane pem polymer adj electrolyte adj membrane) and (radiation near3 graft \$4) and (diviny/benzene crosslink\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/12 16:25
S24	2	"5656386".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/16 09:24
S25	3	(fluorostyrene ".alpha.- fluorostyrene" "a- fluorostyrene") with ionomer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/16 10:16
S26	15	huslage.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 11:17
S27	26	"429".clas. and membrane with clean \$3 with acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 11:34
S28	545	"429".clas. and (sheet film membrane) with (remov\$4 clean\$4) with acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 11:37

S29	264	((ionomer ion-conducting ion adj conducting) with membrane pem polymer adj electrolyte adj membrane) and "429".clas. and (sheet film membrane) with (remov\$4 clean\$4) with acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 11:38
S30	65	((ionomer ion-conducting ion adj conducting) with membrane pem polymer adj electrolyte adj membrane) and "429".clas. and (sheet film membrane) with (remov\$4 clean\$4) with acid same wash \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 11:39
S31	4	"4605685".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/05/17 16:06

5/18/2011 11:00:36 AM

C:\Documents and Settings\jwood3\My Documents\EAST\Workspaces\10-577233.wsp